

267 Needle Valve Cutaway



FEATURES AND SPECIFICATIONS

- Sectioning of actual hardware (common valve makes and models chosen).
- Cleaning, priming, and painting using a high-durability, urethane coating.
- Color-coding of valve body, internal surfaces, seat, and closure devices, using contrast colors.
- Replacement, plated hardware, where required.
- All seals, and seats shown.
- Welded, formed-steel, mounting stand with provision for tabletop mounting.
- Provision for mounting on related bench, workstation and storage rack products.
- Packaging for shipment via motor freight or parcel service.

COURSE CONTENT

No dedicated course provided.

The component herein described has been modified for training purposes and is no longer fit for production applications.

In accordance with DAC's established policy of continuous improvement, these specifications and product descriptions are subject to change without notice. This information is the latest technical information as of the time of viewing or printing.

GENERAL DESCRIPTION

This valve sample allows for convenient classroom training in the operation, construction, and maintenance of an industrial needle valve. Through carefully planned sectioning and color-coding, the complete internal configuration of the valve is exposed and showcased. Seal features and hardware locations have been retained, allowing for "hands-on" training in maintenance.

OPTIONS

- [#530-000 - IPT Pipe Trades Training Manual](#)
- [#530-001 - IPT Pipe Trades Handbook](#)
- [#532-002 - The Valve Primer](#)
- [#902 - Electromechanical Workstation](#)

RELATED ITEMS

- [#270 - Valve Cutaway Assortment](#)
- [#271 - Valve Cutaway Assortment, Extended](#)
- [#271D - Valve Cutaway Assortment, Downsized](#)

STANDARD ACCESSORIES

None